

09 / 786 991

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,803,197 B1
DATED : October 12, 2004
INVENTOR(S) : A.G. Uitterlinden et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [30], **Foreign Application Priority Data**, "9819769" should read -- 9819769.2 --
Item [57], **ABSTRACT**,
Line 10, "die" should read -- the --
Line 10, "SpI" should read -- *Sp1* --

Column 1,

Line 18, "disease effects" should read -- disease affects --
Line 24, "South-America." should read -- South America. --
Line 53, "studies, focussing" should read -- studies focussing --
Line 57, "SpI" should read -- *Sp1* --
Line 59, "protein, was" should read -- protein was --

Column 2,

Line 19, "(i.e. the" should read -- (i.e., the --

Column 3,

Line 59, "Ala" should read -- A/a --
Lines 64-65, "allele (s)" should read -- allele(s) --

Column 4,

Lines 21 and 27, "SpI" should read -- *Sp1* --
Line 42, "agenetic" should read -- genetic --
Line 45, "et al" should read -- et al. --

Column 5,

Line 53, "art Examples" should read -- art. Examples --

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Column 6,

Lines 6 and 55, "SpI" should read -- *Sp1* --
Line 57, "techniques for" should read -- techniques, for --
Line 60, "for example" should read -- for example, --

Column 7,

Line 3, "couagen" should read -- collagen --
Line 14, "sample, for" should read -- sample for --
Line 40, "(p=0.009)" should read -- (p=0.009), --
Line 60, "SpI" should read -- *Sp1* --
Line 65, "genotype we" should read -- genotype, we --

Column 8,

Line 14, "than the" should read -- than had the --
Line 15, "group and" should read -- group, and --
Line 25, "in aft the" should read -- in the --
Line 53, "we genotype" should read -- we found that VDR genotype --
Line 58, "change indicating" should read -- change, indicating --

Column 9,

Lines 8, 17 and 19, "SpI" should read -- *Sp1* --

Column 10,

Line 38, "SpI" should read -- *Sp1* --

Column 13,

Line 41, "density ?J" should read -- density? J --
Line 45, "SpI" should read -- *Sp1* --